

DEC 18 2008

PTO/SB/21 (11-08)

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TRANSMITTAL  
FORM

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission

9

Application Number

10/868,431

Filing Date

October 14, 2003

First Named Inventor

Dale W. Malik

Art Unit

2154

Examiner Name

Jungwon Chang

Attorney Docket Number

190250-1590

## ENCLOSURES

(Check all that apply)



Fee Transmittal Form



Fee Attached



Amendment/Reply



After Final



Affidavits/declaration(s)



Extension of Time Request



Express Abandonment Request



Information Disclosure Statement



Certified Copy of Priority Document(s)



Reply to Missing Parts/Incomplete Application

☐ Reply to Missing Parts under 37 CFR 1.52 or 1.53

Drawing(s)



Licensing-related Papers



Petition



Petition to Convert to a Provisional Application



Power of Attorney, Revocation Change of Correspondence Address



Terminal Disclaimer



Request for Refund



CD, Number of CD(s) \_\_\_\_\_

☐ Landscape Table on CD

Remarks



After Allowance Communication to TC



Appeal Communication to Board of Appeals and Interferences



Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)



Proprietary Information



Status Letter



Other Enclosure(s) (please identify below):

Statement under Rule 37 CFR 3.73b

## SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name

Weinick &amp; Associates, LLC

Signature

Printed name

Joseph G. Fenske

Date

December 18, 2008

Reg. No.

54,592

## CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

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Joseph G. Fenske

Date

December 18, 2008

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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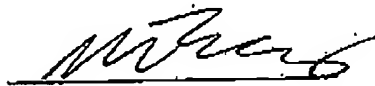
**IN THE UNITED STATES  
PATENT AND TRADEMARK OFFICE**

**COMMISSIONER FOR PATENTS  
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**POWER OF ATTORNEY  
AND CHANGE OF CORRESPONDENCE ADDRESS**

Revoking all powers of attorney heretofore given in the applications and patents identified in Appendix A, please appoint the Practitioners associated with Customer Number 83658 as our attorneys or agents in the applications and patents identified in Appendix A, with full power of substitution and revocation, to prosecute said applications, to make alterations and amendments therein, and to transact all business in the Patent and Trademark Office connected therewith.

Please associate the applications and patents identified in Appendix A with Customer No. 83658 and direct all written correspondence in these applications to the address associated with Customer No. 83658. Please direct all telephone calls in the applications identified in Appendix A to Jeffrey M. Weinick at 973-533-1616.



Umesh M. Desai  
Secretary for AT&T Intellectual Property I, L.P.  
AT&T Intellectual Property I, L.P. (Assignee of record of the entire interest)  
Statement Under 37 C.F.R. 3.73(b) enclosed

Date: 11-21-08

## Appendix A

Serial No.	Filed	Patent No.	Applicant	Entitled	Reel/Frame
09/884,404	6/19/01	7,099,312	Sumil H. Contractor	System and Method for Delivering Personalized Messages to Selected Calling Parties	012104/0171
09/956,289	9/19/01		Sumil H. Contractor	System and Method for Delivery of a Message to Multiple Destinations	012335/0712
10/274,405	10/18/02		W. Todd Daniell, et al.	Message Client with Multiple Message System Consolidation	013650/0656
10/274,408	10/18/02		W. Todd Daniell, et al.	Client-Based Message Protocol Translation	013619/0916
10/274,478	10/18/02	7,035,942	W. Todd Daniell, et al.	Server-Based Message Protocol Translation	013652/0264
10/294,360	11/14/02	7,221,739	Azhar I. Khan, et al.	Call back Function for Messaging Platform in Public Telephone System	013498/0393
10/294,368	11/14/02	7,149,300	Azhar I. Khan, et al.	Transfer Function for Messaging Platform in Public Telephone System	013497/0009
10/324,779	12/19/02		Dale W. Malik, et al.	Adding Contacts to Recipient List	013612/0103
10/325,044	12/19/02		W. Todd Daniell, et al.	Address Book for Integrating Email and Instant Messaging (IM)	013609/0454
10/325,268	12/19/02		W. Todd Daniell, et al.	Providing Instant Messaging (IM) Internet Presence Information and Chat Capability from Displayed Email Messages	013612/0979

Serial No.	Filed	Patent No.	Applicant	Entitled	Reel/Frame
10/325,290	12/19/02		W. Todd Daniell, et al.	Multi-System Instant Messaging (IM)	013612/0036
10/325,317	12/19/02		W. Todd Daniell, et al.	Object Architecture for Integration of Email and Instant Messaging (IM)	013609/0799
10/326,250	12/19/02		Dale W. Malik, et al.	Displaying and Working with E-mail Attachments	013609/0342
10/326,252	12/19/02	7,313,597	Dale W. Malik, et al.	Always Active Message Retrieval	013609/0365
10/326,479	12/19/02		W. Todd Daniell	Tracking Email and Instant Messaging (IM) Thread History	013609/0237
10/364,703	2/10/03		Dale W. Malik, et al.	Providing Advanced Instant Messaging (IM) Notification	013765/0214
10/368,099	2/18/03		W. Todd Daniell, et al.	Instant Messaging Private Tags	013784/0927
10/408,341	4/7/03	7,334,043	Brian K. Daigle, et al.	Extending Functionality of Workflow Applications Using Instant Messaging (IM)	014190/0644
10/408,498	4/7/03		Brian K. Daigle, et al.	Providing Uniform Settings for Multiple Resources in a Client-Server Environment	014190/0392
10/408,514	4/7/03		Brian K. Daigle, et al.	Extending Functionality of Instant Messaging (IM) Systems	014190/0442
10/453,751	6/3/03	7,373,607	W. Todd Daniell	Extending Functionality of Workflow Applications Using Instant Messaging (IM)	014140/0785
10/685,562	10/14/03		Dale W. Malik	Merging Instant Messaging (IM) Chat Sessions	014613/0886
10/686,345	10/14/03		Dale W. Malik, et al.	User Profiles for Managing Email and Instant Messaging (IM)	014617/0455
10/686,431	10/14/03		Dale W. Malik, et al.	Initiating Instant Messaging (IM) Chat Sessions from Email Messages	014617/0691

Serial No.	Filed	Patent No.	Applicant	Entitled	Reel/Frame
10/814,202	3/31/04		W. Todd Daniell, et al.	Address Book for Integrating Email and Instant Messages (IM)	013609/0454
10/840,055	11/21/06	7,139,524	John Blake Stemmer, et al.	Systems and Method for Delivering a Stored Message to a Subscriber	015307/0597
11/210,187	8/23/05		W. Todd Daniell, et al.	Client-Based Message Protocol Translation	013619/0916
11/300,998	12/15/05		W. Todd Daniell, et al.	Communication Threads Over Different Communication Mediums	017380/0570
11/305,596	12/16/05		W. Todd Daniell, et al.	Server-Based Message Protocol Translation	013652/0264
11/556,915	11/6/06	7,415,240	John Blake Stemmer	Systems and Method for Delivering a Stored Message to a Subscriber	015307/0597
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11/682,166	3/5/07		Robert Koch, et al.	Preference-Based Media Alerts	018991/0813
11/960,338	12/19/07		W. Todd Daniell	System and Method for Forwarding Full Header Information Email Messages	014140/0785
11/960,672	12/19/07		Azhar I. Khan, et al.	Transfer Function for Messaging Platform in Public Telephone System	013497/0009
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STATEMENT UNDER 37 CFR 3.73(b)

AT&T Intellectual Property I, L.P., a limited partnership, states that it is the assignee of the entire right, title, and interest in the patent applications and patents identified in Appendix A by virtue of a chain of title from the inventors of the patent applications/patents identified in Appendix A to the current assignee as follows:

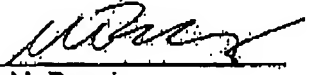
Assignments from the inventors listed in Appendix A to BellSouth Intellectual Property Corporation were recorded in the United States Patent and Trademark Office at the corresponding Reel/Frame numbers listed in Appendix A.

Name changes from Bellsouth Intellectual Property Corporation to AT&T Delaware Intellectual Property, Inc. for the patent applications and patents identified in Appendix A were recorded in the United States Patent and Trademark Office at Reel 021590, Frame 0089.

Assignments from AT&T Delaware Intellectual Property Inc. to AT&T Intellectual Property I, L.P. for the patent applications and patents identified in Appendix A were recorded in the United States Patent and Trademark Office at Reel 021691, Frame 0021.

As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was submitted for recordation pursuant to 37 CFR 3.11.

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

  
Umesh M. Desai  
Secretary for AT&T Intellectual Property I, L.P.  
(512) 372-5911

11-21-08  
Date

## Appendix A

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